

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L12	129	L11	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/04/01 20:50
L11	129	L10 AND austenit\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/04/01 20:50
L10	295	L9 AND (tine OR fork OR point OR spike OR anchor)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/04/01 20:50
L9	354	L8 AND ((inver\$4 OR bend\$4) SAME (temperature OR heat \$4) SAME (transform\$6 OR formed OR forming OR form OR shap\$4))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/04/01 20:50
L8	4046	L7 AND (clip OR clamp OR band OR anastomo \$4 OR connector OR stent) AND (nitinol OR (nickel WITH titanium) OR nickel-titanium OR NiTi OR Ni-Ti OR TiNi OR Ti-Ni OR superelast \$4 OR pseudoelast\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/04/01 20:50
L7	9998	606/151-158,213,219. ccls. OR 623/1.15-1.22,901.ccls. OR 148/563.ccls.	US-PGPUB; USPAT; USOCR	ADJ	OFF	2009/04/01 20:50
S384	100	S383 AND (@ay>= "2002")	US-PGPUB; USPAT; USOCR	ADJ	OFF	2009/04/01 18:32
S383	139	S382 AND (tine OR fork OR point OR spike OR anchor).clm.	US-PGPUB; USPAT; USOCR	ADJ	OFF	2009/04/01 18:32

S382	945	S381 AND (clip OR clamp OR band OR anastomo\$4 OR connector OR stent). clm. AND (nitinol OR (nickel WITH titanium) OR nickel-titanium OR NITI OR Ni-Ti OR TiNi OR Ti-Ni OR superelast\$4 OR pseudoelast\$4). clm.	US_PGPUB; USPAT; USOOR	ADJ	OFF	2009/04/01 18:29
S381	219863	S378 OR S372	US_PGPUB; USPAT; USOOR	ADJ	OFF	2009/04/01 18:28
S380	126	S378 AND S372	US_PGPUB; USPAT; USOOR	ADJ	OFF	2009/04/01 18:28
S379	9998	S378	US_PGPUB; USPAT; USOOR	ADJ	OFF	2009/04/01 18:28
S378	9998	606/151-158,213,219. ccls. OR 623/1.15-1.22,901.ccls. OR 148/563.ccls.	US_PGPUB; USPAT; USOOR	ADJ	OFF	2009/04/01 18:28
S377	29	S376 AND (tines OR spikes OR anchors)	US_PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/04/01 18:14
S376	193	S375 AND heat\$4	US_PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/04/01 18:10
S375	269	S374 AND (shape memory OR SMA OR nitinol OR (nickel WITH titanium))	US_PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/04/01 18:10
S374	16142	S373 AND (inward\$3 OR inver\$5)	US_PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/04/01 18:10
S373	41063	S372 AND (clip OR clamp OR band anastomo\$4 OR connector OR stent)	US_PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/04/01 18:10

S372	258492	"29".clas.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/04/01 18:09
S371	37	S370 AND heat\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/04/01 18:03
S370	39	S369 AND (shape memory OR SMA OR nitinol OR (nickel WITH titanium))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/04/01 18:03
S369	276	S368 AND (inward\$3 OR outward\$3 OR inver \$5)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/04/01 18:02
S368	509	S367 AND (clip OR clamp OR band anastomo\$4 OR connector OR stent)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/04/01 18:00
S367	2844	29/447,557.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/04/01 18:00
S366	210	S365 AND heat\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/04/01 17:47
S365	291	S364 AND (shape memory OR SMA OR nitinol OR (nickel WITH titanium))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/04/01 17:46

S364	365	S363 AND (inward\$3 OR outward\$3 OR inver\$5)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/04/01 17:45
S363	536	S361 AND (clip OR clamp OR band anastomo\$4 OR connector OR stent)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/04/01 17:45
S362	735	S361	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/04/01 17:44
S361	735	zadno-azizi	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/04/01 17:44
S360	735	zadno-azizi	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/31 19:49
S359	82	("3497928"   "4347722"   "4455557"   "4879084"   "4907336"   "5019090"   "5073694"   "5344426"   "5421955"   "5540713"   "5591197"   "5707388"   "5741327"   "5746765"   "5755781"   "5758562"   "5776161"   "5836964").PN, OR ("5907893").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/03/31 19:37
S358	2	"20080312686"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/31 19:29

S357	2	"20080004636"	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/31 19:29
S356	3	"20030065358"	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/31 19:28
S355	51	"6569173"	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/31 19:28
S354	25	"6500115"	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/31 19:27
S353	95	"6458130"	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/31 19:26
S352	33	"6024750"	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/31 19:26
S351	82	"5907893"	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/31 18:27
S350	27	"2951482"	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/31 18:26

S349	66	D457958	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/31 18:26
S348	8	D383539	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/31 18:25
S347	1	D566272	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/31 18:25
S346	2	US "20080312686" A1	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/31 18:23
S345	2	US "20080004636" A1	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/31 18:17

4/ 1/ 2009 9:00:30 PM

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